

**Amendments to the Specification:**

On page 35, the first full paragraph is amended as follows:

The embodiments of the invention are preferably implemented using a computer, such as the general-purpose computer shown in Figure 11. In particular, the functionality or processing by the system described with reference to Figures 1 to 10 may be implemented as software, or a computer program, executing on the computer. The system ~~for video production is a computer arranged to run a program. The~~ and method for video production is ~~are~~ effected by instructions in the software that are carried out by the computer. The software may be implemented as one or more modules for implementing the process steps. A module is a part of a computer program that usually performs a particular function or related functions. Also, as described in the foregoing, a module can also be a packaged functional hardware unit for use with other components or modules.

On page 36, the 2nd paragraph is amended as follows:

In some instances, the program may be supplied to the user encoded on a CD-ROM or a floppy disk (both generally depicted by block 29), or alternatively could be read by the user from the network via a modem device connected to the computer, for example. Still further, the software can also be loaded into the computer system 28 from another computer readable medium ~~on which the data is stored~~, including magnetic tape, a ROM or integrated circuit, a magneto-optical disk, ~~the data storage medium of another device which is arranged to transmit the program to the user's computer over a radio or infra-red transmission channel~~, a computer readable card such as a PCMCIA card, ~~the data storage device of a server supporting a website connected to the Internet and an Intranet, and the data storage device of a server supporting an email transmission over the Internet or Intranet~~. The foregoing is merely exemplary of relevant computer readable mediums. Other computer readable mediums may be practiced without departing from the scope and spirit of the invention.